

Table 2 Toxicity of pirimicarb to the third instars of *Hippodamia variegata* and wingless female adults of *Aphis fabae* after 24 hour

Insecticide	Insect	n	Slope±SE	Concentration Mg (ai)L ⁻¹ [95% CL]			X ² (df)	Bioassay method
				LC50	LC30	LC10		
Pirimicarb	<i>H. variegata</i>	518	2.05±0.20	2740.07 (1960.27-3513.19)	1522.86 (905.22-2099.59)	652.13 (280.89-1054.54)	75.41 (34)	Topical
	<i>A. fabae</i>	360	2.58±0.42	2.94 (1.71-3.99)	1.84 (0.78-2.71)	0.93 (0.23-1.64)	75.41 (34)	Residual contact

Note: n: total number of insects tested; LC: lethal concentration (mg (ai) L⁻¹); CL: confidence limits